EAST Search History

10/782,527

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	2	"20060155736"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:49
L3	2	"20050187946"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L4	171	(distributed adj hash adj table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L5	12	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L6	9	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L7	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L8	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L9	0	L8 and DHT	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L10	2	L8 and "distributed hash table"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L11	2	L8 and "distributed hash table" and insert$4 and retriev$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L12	2	L8 and "distributed hash table" and insert$4 and retriev$4 and peer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L13	0	L8 and "distributed hash table" and insert$4 and retriev$4 and "peer to peer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L14	2	L8 and "distributed hash table" and insert$4 and retriev$4 and "peer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L15	2	L8 and "distributed hash table" and insert$4 and retriev$4 and "peer" and (space or domain)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L16	4	(peer near2 peer) and "distributed hash table" with ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L17	4	"distributed hash table" with ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L18	5	"distributed hash table" same ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L19	6	"distributed hash table" same ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L20	25	"distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L21	16	"distributed hash table" and ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L22	7	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L23	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219" and (overlay with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L24	3	"20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L25	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L26	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L27	171	(distributed adj hash adj table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L28	12	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L29	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L30	0	L29 and DHT	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L31	2	L29 and "distributed hash table"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L32	2	L29 and "distributed hash table" and insert$4 and retriev$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L33	2	L29 and "distributed hash table" and insert$4 and retriev$4 and peer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L34	0	L29 and "distributed hash table" and insert$4 and retriev$4 and "peer to peer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L35	4	"distributed hash table" with ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L36	5	"distributed hash table" same ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L37	25	"distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L38	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L39	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219" and (overlay with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L40	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L41	2	"20050187946"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L42	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L43	2	L29 and "distributed hash table" and insert$4 and retriev$4 and "peer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L44	2	L29 and "distributed hash table" and insert$4 and retriev$4 and "peer" and (space or domain)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L45	4	(peer near2 peer) and "distributed hash table" with ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L46	6	"distributed hash table" same ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L47	16	"distributed hash table" and ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L48	7	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L49	3	"20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L50	0	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219" and (overlay with data) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L51	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L52	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L53	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and hierarc$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L54	2	"distributed hash table" and ((insert$4 and retriev$4) and (object or node)) and "20040064693" and overlay and link and hierarc$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L55	0	("distributed hash table" with overlay) and ((insert$4 and retriev$4) and (object or node)) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L56	0	("distributed hash table" with overlay) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L57	2	("distributed hash table" and overlay) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L58	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L59	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (remo$4 or delet$4 or eras$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L60	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (remo$4 or delet$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L61	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L62	2	"20050069151"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L63	3	"20040249830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L64	3	"20050187945"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L65	0	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and report$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L66	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and type	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L67	0	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type with node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L68	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L69	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L70	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L71	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L72	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L73	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L74	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L75	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4 and "physical network"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L76	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4 and "physical network" and database	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L77	0	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4 and "physical network" and database and "routing of"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L78	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4 and "physical network" and database and routing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L79	4	707/10.ccls. and "distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L80	4	707/100.ccls. and "distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L81	2	707/3.ccls. and "distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L82	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L83	9	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L84	9	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L85	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L86	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L87	0	L86 and DHT	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L88	2	L86 and "distributed hash table"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L89	2	L86 and "distributed hash table" and insert$4 and retriev$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L90	2	L86 and "distributed hash table" and insert$4 and retriev$4 and peer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L91	0	L86 and "distributed hash table" and insert$4 and retriev$4 and "peer to peer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L92	2	"20050187946"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L93	2	L86 and "distributed hash table" and insert$4 and retriev$4 and "peer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L94	2	L86 and "distributed hash table" and insert$4 and retriev$4 and "peer" and (space or domain)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L95	4	(peer near2 peer) and "distributed hash table" with ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L96	4	"distributed hash table" with ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L97	5	"distributed hash table" same ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L98	6	"distributed hash table" same ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L99	25	"distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L100	7	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L101	16	"distributed hash table" and ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L102	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219" and (overlay with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L103	3	"20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L104	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L105	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L106	171	(distributed adj hash adj table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L107	12	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L108	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L109	0	L108 and DHT	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L110	2	L108 and "distributed hash table"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L111	2	L108 and "distributed hash table" and insert$4 and retriev$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L112	2	L108 and "distributed hash table" and insert$4 and retriev$4 and peer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L113	0	L108 and "distributed hash table" and insert$4 and retriev$4 and "peer to peer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L114	4	"distributed hash table" with ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L115	5	"distributed hash table" same ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L116	25	"distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L117	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L118	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219" and (overlay with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L119	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L120	2	"20050187946"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L121	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L122	2	L108 and "distributed hash table" and insert$4 and retriev$4 and "peer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L123	2	L108 and "distributed hash table" and insert$4 and retriev$4 and "peer" and (space or domain)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L124	0	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219" and (overlay with data) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L125	4	(peer near2 peer) and "distributed hash table" with ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L126	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L127	6	"distributed hash table" same ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L128	16	"distributed hash table" and ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L129	3	"20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L130	7	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L131	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L132	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and hierarc$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L133	2	"distributed hash table" and ((insert$4 and retriev$4) and (object or node)) and "20040064693" and overlay and link and hierarc$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L134	0	("distributed hash table" with overlay) and ((insert$4 and retriev$4) and (object or node)) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L135	0	("distributed hash table" with overlay) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L136	2	("distributed hash table" and overlay) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L137	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L138	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (remo$4 or delet$4 or eras$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L139	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (remo$4 or delet$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L140	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L141	2	"20050069151"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L142	3	"20040249830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L143	0	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and report$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L144	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and type	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L145	0	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type with node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L146	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L147	42	(overlay near2 logical) and @ad <"20040219" and domain and (data adj structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L148	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L149	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L150	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L151	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L152	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L153	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L154	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4 and "physical network"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L155	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4 and "physical network" and database	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L156	0	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4 and "physical network" and database and "routing of"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L157	2	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4 and "physical network" and database and routing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L158	4	707/10.ccls. and "distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L159	171	(distributed adj hash adj table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L160	4	707/100.ccls. and "distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 12:20
L161	2	707/3.ccls. and "distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L162	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L163	9	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56

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L164	3	"20050187945"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L165	13	(overlay near2 logical) and @ad <"20040219" and domain and (data adj structure) and peer$4peer and (hash near2 table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L166	0	(overlay near2 logical near2 space) and @ad <"20040219" and domain and (data adj structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L167	0	(overlay near2 (logical near5 space)) and @ad <"20040219" and domain and (data adj structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L168	2	(overlay with logical with space) and @ad <"20040219" and domain and (data adj structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L169	0	(overlay near2 logical) and @ad <"20040219" and domain and (data adj structure) and p2p	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L170	23	(overlay near2 logical) and @ad <"20040219" and domain and (data adj structure) and peer$4peer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:56
L171	0	(overlay adj over adj logical with (space or domain)) and @ad <"20040219" and domain and (data adj structure) and peer$4peer and (hash near2 table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:57
L172	0	(overlay near2 logical) and @ad <"20040219" and domain and (data adj structure) and peer$1peer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:57
L173	23	(overlay near2 logical) and @ad <"20040219" and domain and (data adj structure) and peer$4peer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:57

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L174	0	(overlay near2 logical near3 (space or domain)) and @ad <"20040219" and domain and (data adj structure) and peer$4peer and (hash near2 table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:57
L175	139	(overlay near2 logical (space or domain)) and @ad <"20040219" and domain and (data adj structure) and peer$4peer and (hash near2 table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:57
L176	13	(overlay with logical with (space or domain)) and @ad <"20040219" and domain and (data adj structure) and peer$4peer and (hash near2 table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:57
L177	0	(overlay adj over adj logical with (space or domain)) and @ad <"20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:57
L178	21	(overlay near2 logical with (space or domain)) and @ad <"20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:57
L179	54	(layer near2 logical with (space or domain)) and @ad <"20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:57
L180	2	(layer near2 over with logical with (space or domain)) and @ad <"20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:57
L181	12	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:57
L182	0	707/101.ccls. and "distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 12:20
L183	0	707/102.ccls. and "distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 12:20

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L184	4	707/10.ccls. and "distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 12:21
L185	5	707/10.ccls. and (distributed with "hash table") and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 12:21
L186	1	707/101.ccls. and (distributed with "hash table") and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 12:22
L187	4	707/102.ccls. and (distributed with "hash table") and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 12:22
L188	6	707/3.ccls. and (distributed with "hash table") and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 12:22
S1	2	"20050187946"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/09 11:49
S2	97	(distributed adj hash adj table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/31 17:55
S3	8	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/31 17:56
S4	6	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/31 17:57
S5	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:08

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S6	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:08
S7	0	S6 and DHT	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:09
S8	2	S6 and "distributed hash table"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:09
S9	2	S6 and "distributed hash table" and insert$4 and retriev$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:10
S10	2	S6 and "distributed hash table" and insert$4 and retriev$4 and peer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:10
S11	0	S6 and "distributed hash table" and insert$4 and retriev$4 and "peer to peer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:10
S12	2	S6 and "distributed hash table" and insert$4 and retriev$4 and "peer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:11
S13	2	S6 and "distributed hash table" and insert$4 and retriev$4 and "peer" and (space or domain)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:18
S14	4	(peer near2 peer) and "distributed hash table" with ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:25
S15	4	"distributed hash table" with ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:25

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S16	4	"distributed hash table" same ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:26
S17	5	"distributed hash table" same ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:28
S18	15	"distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 14:04
S19	9	"distributed hash table" and ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 11:28
S20	6	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 17:07
S21	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219" and (overlay with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 10:20
S22	2	"20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 17:10
S23	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 17:22
S24	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 17:22
S25	2	"20050187946"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39

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S26	97	(distributed adj hash adj table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S27	8	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S29	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S30	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S31	0	S30 and DHT	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S32	2	S30 and "distributed hash table"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S33	2	S30 and "distributed hash table" and insert$4 and retriev$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S34	2	S30 and "distributed hash table" and insert$4 and retriev$4 and peer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S35	0	S30 and "distributed hash table" and insert$4 and retriev$4 and "peer to peer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S36	2	S30 and "distributed hash table" and insert$4 and retriev$4 and "peer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39

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S37	2	S30 and "distributed hash table" and insert$4 and retriev$4 and "peer" and (space or domain)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S38	4	(peer near2 peer) and "distributed hash table" with ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S39	4	"distributed hash table" with ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S40	4	"distributed hash table" same ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S41	5	"distributed hash table" same ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S42	15	"distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S43	9	"distributed hash table" and ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S44	6	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S45	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219" and (overlay with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S46	2	"20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39

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S47	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 09:39
S48	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 10:20
S49	0	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219" and (overlay with data) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 10:20
S50	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 11:50
S51	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 10:35
S52	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and hierarc$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 11:12
S53	1	"distributed hash table" and ((insert$4 and retriev$4) and (object or node)) and "20040064693" and overlay and link and hierarc$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 11:13
S54	0	("distributed hash table" with overlay) and ((insert$4 and retriev$4) and (object or node)) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 11:14
S55	0	("distributed hash table" with overlay) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 11:14
S56	1	("distributed hash table" and overlay) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 11:14

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S57	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 12:04
S58	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (remo$4 or delet$4 or eras$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 12:05
S59	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (remo$4 or delet$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 12:05
S60	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 08:32
S61	2	"20050069151"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 16:18
S62	2	"20040249830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 18:20
S63	2	"20050187945"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/02 18:20
S64	0	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and report$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 08:32
S65	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and type	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 08:32

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S66	0	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type with node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 08:33
S67	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 08:42
S68	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 08:47
S69	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 08:48
S70	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 08:59
S71	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 09:04
S72	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 09:10

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S73	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 09:13
S74	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4 and "physical network"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 09:23
S75	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4 and "physical network" and database	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 09:48
S76	0	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4 and "physical network" and database and "routing of"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 09:49
S77	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4 and "physical network" and database and routing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 09:49
S78	3	707/10.ccls. and "distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 14:05

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S79	1	707/100.ccls. and "distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 14:05
S80	1	707/3.ccls. and "distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 14:05
S81	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 14:06
S82	7	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 14:06
S83	2	"20050187946"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S84	125	(distributed adj hash adj table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S85	11	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S86	9	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S87	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S88	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09

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S89	0	S88 and DHT	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S90	2	S88 and "distributed hash table"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S91	2	S88 and "distributed hash table" and insert$4 and retriev$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S92	2	S88 and "distributed hash table" and insert$4 and retriev$4 and peer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S93	0	S88 and "distributed hash table" and insert$4 and retriev$4 and "peer to peer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S94	2	S88 and "distributed hash table" and insert$4 and retriev$4 and "peer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S95	2	S88 and "distributed hash table" and insert$4 and retriev$4 and "peer" and (space or domain)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S96	4	(peer near2 peer) and "distributed hash table" with ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S97	4	"distributed hash table" with ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S98	5	"distributed hash table" same ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09

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S99	6	"distributed hash table" same ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S100	18	"distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S101	12	"distributed hash table" and ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S102	6	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:25
S103	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219" and (overlay with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S104	2	"20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S105	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S106	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S107	125	(distributed adj hash adj table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S108	11	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09

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S109	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S110	0	S109 and DHT	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S111	2	S109 and "distributed hash table"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S112	2	S109 and "distributed hash table" and insert$4 and retriev$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S113	2	S109 and "distributed hash table" and insert$4 and retriev$4 and peer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S114	0	S109 and "distributed hash table" and insert$4 and retriev$4 and "peer to peer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S115	4	"distributed hash table" with ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S116	5	"distributed hash table" same ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S117	18	"distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S118	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09

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S119	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219" and (overlay with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S120	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S121	2	"20050187946"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S122	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S123	2	S109 and "distributed hash table" and insert$4 and retriev$4 and "peer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S124	2	S109 and "distributed hash table" and insert$4 and retriev$4 and "peer" and (space or domain)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S125	4	(peer near2 peer) and "distributed hash table" with ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S126	6	"distributed hash table" same ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S127	12	"distributed hash table" and ((insert$4 and retriev$4) with (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S128	6	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09

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S129	2	"20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S130	0	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and @ad <"20040219" and (overlay with data) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S131	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S132	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S133	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and hierarc$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S134	1	"distributed hash table" and ((insert$4 and retriev$4) and (object or node)) and "20040064693" and overlay and link and hierarc$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S135	0	("distributed hash table" with overlay) and ((insert$4 and retriev$4) and (object or node)) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S136	0	("distributed hash table" with overlay) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S137	1	("distributed hash table" and overlay) and "20040064693"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S138	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09

EAST Search History

S139	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (remo$4 or delet$4 or eras$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S140	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (remo$4 or delet$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S141	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S142	2	"20050069151"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S143	3	"20040249830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S144	2	"20050187945"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S145	0	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and report$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S146	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and type	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S147	0	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type with node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09

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S148	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S149	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S150	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S151	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S152	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S153	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S154	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09

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S155	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4 and "physical network"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S156	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4 and "physical network" and database	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S157	0	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4 and "physical network" and database and "routing of"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S158	1	"distributed hash table" and ((insert$4 and retriev$4) same (object or node)) and "20040064693" and zone and link and routing and (delet$4) and (type same node) and root and compar$6 and insert and "hash function" and examin$6 and repeat$4 and "physical network" and database and routing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S159	3	707/10.ccls. and "distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S160	2	707/100.ccls. and "distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09

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S161	1	707/3.ccls. and "distributed hash table" and ((insert$4 and retriev$4) same (object or node))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S162	2	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links and @ad < "20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S163	9	(distributed adj hash adj table) and ((insert$4 and retriev$4) with objects) and nodes and links	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:09
S164	42	(overlay near2 logical) and @ad <"20040219" and domain and (data adj structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:41
S165	0	(overlay near2 logical near2 space) and @ad <"20040219" and domain and (data adj structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:39
S166	0	(overlay near2 (logical near5 space)) and @ad <"20040219" and domain and (data adj structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:40
S167	2	(overlay with logical with space) and @ad <"20040219" and domain and (data adj structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:40
S168	0	(overlay near2 logical) and @ad <"20040219" and domain and (data adj structure) and p2p	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:41
S169	23	(overlay near2 logical) and @ad <"20040219" and domain and (data adj structure) and peer$4peer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:42
S170	0	(overlay near2 logical) and @ad <"20040219" and domain and (data adj structure) and peer$1peer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:42

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S171	23	(overlay near2 logical) and @ad <"20040219" and domain and (data adj structure) and peer$4peer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 16:42
S172	13	(overlay near2 logical) and @ad <"20040219" and domain and (data adj structure) and peer$4peer and (hash near2 table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 17:45
S173	131	(overlay near2 logical (space or domain)) and @ad <"20040219" and domain and (data adj structure) and peer$4peer and (hash near2 table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 17:46
S174	0	(overlay near2 logical near3 (space or domain)) and @ad <"20040219" and domain and (data adj structure) and peer$4peer and (hash near2 table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 17:46
S175	0	(overlay adj over adj logical with (space or domain)) and @ad <"20040219" and domain and (data adj structure) and peer$4peer and (hash near2 table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 17:53
S176	13	(overlay with logical with (space or domain)) and @ad <"20040219" and domain and (data adj structure) and peer$4peer and (hash near2 table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 17:47
S177	0	(overlay adj over adj logical with (space or domain)) and @ad <"20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 17:53
S178	21	(overlay near2 logical with (space or domain)) and @ad <"20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 18:13
S179	52	(layer near2 logical with (space or domain)) and @ad <"20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 18:14
S180	2	(layer near2 over with logical with (space or domain)) and @ad <"20040219"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 18:14

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1 A survey of peer-to-peer content distribution technologies

Stephanos Androutsellis-Theotokis, Diomidis Spinellis
December 2004 **ACM Computing Surveys (CSUR)**, Volume 36 Issue 4
Publisher: ACM Press
Full text available: pdf(517.77 KB) Additional Information: full citation, abstract, references, citings, index terms

Distributed computer architectures labeled "peer-to-peer" are designed for the sharing of computer resources (content, storage, CPU cycles) by direct exchange, rather than requiring the intermediation or support of a centralized server or authority. Peer-to-peer architectures are characterized by their ability to adapt to failures and accommodate transient populations of nodes while maintaining acceptable connectivity and performance.Content distribution is an important peer-to-peer application ...

Keywords: Content distribution, DHT, DOLR, grid computing, p2p, peer-to-peer

2 Replication, caching and pub/sub: On the database/network interface in large-scale publish/subscribe systems

Badrish Chandramouli, Junyi Xie, Jun Yang
June 2006 **Proceedings of the 2006 ACM SIGMOD international conference on Management of data SIGMOD '06**
Publisher: ACM Press
Full text available: pdf(335.28 KB) Additional Information: full citation, abstract, references, index terms

The work performed by a publish/subscribe system can conceptually be divided into subscription processing and notification dissemination. Traditionally, research in the database and networking communities has focused on these aspects in isolation. The interface between the database server and the network is often overlooked by previous research. At one extreme, database servers are directly responsible for notifying individual subscribers; at the other extreme, updates are injected directly into ...

Keywords: complex subscriptions, content-based forwarding network, publish/subscribe systems, query processing

3

Astrolabe: A robust and scalable technology for distributed system monitoring, management, and data mining

Robbert Van Renesse, Kenneth P. Birman, Werner Vogels

May 2003 **ACM Transactions on Computer Systems (TOCS)**, Volume 21 Issue 2

Publisher: ACM Press

Full text available: pdf(341.62 KB) Additional Information: full citation, abstract, references, citings, index terms

Scalable management and self-organizational capabilities are emerging as central requirements for a generation of large-scale, highly dynamic, distributed applications. We have developed an entirely new distributed information management system called Astrolabe. Astrolabe collects large-scale system state, permitting rapid updates and providing on-the-fly attribute aggregation. This latter capability permits an application to locate a resource, and also offers a scalable way to track sys ...

Keywords: Aggregation, epidemic protocols, failure detection, gossip, membership, publish-subscribe, scalability

4 The design and implementation of a next generation name service for the internet

Venugopalan Ramasubramanian, Emin Gün Sirer

August 2004 **ACM SIGCOMM Computer Communication Review , Proceedings of the 2004 conference on Applications, technologies, architectures, and protocols for computer communications SIGCOMM '04**, Volume 34 Issue 4

Publisher: ACM Press

Full text available: pdf(472.93 KB) Additional Information: full citation, abstract, references, citings, index terms

Name services are critical for mapping logical resource names to physical resources in large-scale distributed systems. The Domain Name System (DNS) used on the Internet, however, is slow, vulnerable to denial of service attacks, and does not support fast updates. These problems stem fundamentally from the structure of the legacy DNS.This paper describes the design and implementation of the Cooperative Domain Name System (CoDoNS), a novel name service, which provides high lookup performance thro ...

Keywords: DNS, peer to peer, proactive caching

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provider or a broker **node** containing the **data** or the **pointer** to the **data** and $2 \leqslant \Delta <$ N. One can construct an optimal **logical overlay** network, where ...
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fashion, known as **Distributed Hash Table** (DHT). Each **overlay node** is assigned a

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to be eliminated in the **overlay** as **nodes** are functionally equal to In this model, the mobile agents interact by sharing a common **data space**, using it ...
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